

ABSTRACT OF THE DISCLOSURE

A new variety of *Alnus maritima* subsp. *oklahomensis* plant named 'September Sun' that is characterized by fast vertical growth of ≈ 89 cm (35 inches) per year over the first two years after establishment in the landscape and fast canopy volume growth of ≈ 4.8 m³ (170 cubic feet) during the second year after establishment. The strobili (infructescences) of 'September Sun' are small (17 mm long and 10.2 mm wide) and slender (length:width ratio = 1.7) compared to the average for *oklahomensis*. In combination, these traits set 'September Sun' apart from all other existing varieties of *Alnus maritima* subsp. *oklahomensis* known to the inventors.